

	<b>Search Text</b>
<b>1</b>	(607/73).CCLS.
<b>2</b>	(607/74).CCLS.
<b>3</b>	muscle.clm.
<b>4</b>	sarcomere
<b>5</b>	muscle.clm. and sarcomere
<b>6</b>	"607"/\$.ccls.
<b>7</b>	(muscle.clm. and sarcomere) and "607"/\$.ccls.
<b>8</b>	twitch\$3
<b>9</b>	muscle.clm. and "607"/\$.ccls. and twitch\$3
<b>10</b>	tension\$3
<b>11</b>	maintain\$3
<b>12</b>	tension\$3 with maintain\$3
<b>13</b>	"607"/\$.ccls. and (tension\$3 with maintain\$3)
<b>14</b>	muscle.clm. and ("607"/\$.ccls. and (tension\$3 with maintain\$3))
<b>15</b>	resonant
<b>16</b>	puls\$3
<b>17</b>	resonant with puls\$3
<b>18</b>	"607"/\$.ccls. and (resonant with puls\$3)
<b>19</b>	muscle.clm. and ("607"/\$.ccls. and (resonant with puls\$3))
<b>20</b>	muscle
<b>21</b>	contract\$4
<b>22</b>	muscle with contract\$4
<b>23</b>	(muscle with contract\$4) and ("607"/\$.ccls. and (resonant with puls\$3))
<b>24</b>	fatigue
<b>25</b>	muscle with fatigue

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<b>26</b>	"607"/\$.ccls. and (muscle with fatigue)
<b>27</b>	width
<b>28</b>	rest
<b>29</b>	pulse
<b>30</b>	("607"/\$.ccls. and (muscle with fatigue)) and width and rest and pulse
<b>31</b>	("0267025" "0310733" "0311381" "0341593" "RE36260" "0451936" "0920837" "1583261" "2350797" "3424165" "3946745" "4121594" "4177819" "4233986" "4279256" "4338945" "4372319" "4434798" "4471784" "4503863" "4510936" "4520825" "4541432" "4582063" "4595010" "4640286" "4688574" "4690145" "4712558" "4763656" "4769881" "4793353" "4805621" "4821723" "4919139" "4922908" "4926865" "4947836" "4947844" "4949721" "4960124" "5018524" "5031618" "5033468" "5036850" "5067495" "5069211" "5081989" "5097833" "5183041" "5251637" "5281219" "5291883" "5350415" "5350414" "5385530" "5411525" "5433737" "5456709" "5476504" "5507781" "5514167" "5540721" "5575809" "5593427" "5601608" "5607461" "5609618" "5626628" "5643331" "5702428" "5702423" "5735879" "5797964" "5800503" "5817030" "5817141" "5817142" "5868653").PN.
<b>32</b>	charge
<b>33</b>	balanc\$3

	<b>Search Text</b>
<b>34</b>	charge with balanc\$3
<b>35</b>	"607"/\$.cccls.
<b>36</b>	(charge with balanc\$3) and "607"/\$.cccls.
<b>37</b>	muscle
<b>38</b>	((charge with balanc\$3) and "607"/\$.cccls. ) and muscle
<b>39</b>	607/42.cccls.
<b>40</b>	607/42.cccls. and (charge with balanc\$3)
<b>41</b>	607/48.cccls.
<b>42</b>	607/48.cccls. and (charge with balanc\$3)
<b>43</b>	tetan\$2
<b>44</b>	contraction
<b>45</b>	S43 same S44
<b>46</b>	contract\$3.clm.
<b>47</b>	muscle.clm. or muscular.clm.
<b>48</b>	S46 and S47
<b>49</b>	pulse.clm.
<b>50</b>	S48 and S49
<b>51</b>	tension.clm.
<b>52</b>	S50 and S51
<b>53</b>	glove
<b>54</b>	electrode\$1
<b>55</b>	S53 same S54
<b>56</b>	"607"/\$.cccls.
<b>57</b>	S55 and S56
<b>58</b>	vest
<b>59</b>	S58 and S59
<b>60</b>	607/149.cccls.
<b>61</b>	600/389.cccls.
<b>62</b>	607/42.cccls.
<b>63</b>	muscle
<b>64</b>	tone
<b>65</b>	S63 near3 S64
<b>66</b>	wear\$4

	<b>Search Text</b>
<b>67</b>	S65 same S66
<b>68</b>	muscle
<b>69</b>	tone
<b>70</b>	S68 near3 S69
<b>71</b>	tension
<b>72</b>	sequence
<b>73</b>	pulse\$1
<b>74</b>	S72 with S73
<b>75</b>	S71 and S74 and S70
<b>76</b>	("7035691").PN.
<b>77</b>	607/2,45,46,48,49,50,115,1 49,152.cccls.
<b>78</b>	600/389,388,372,382,384,39 3.cccls.
<b>79</b>	tension\$3.clm.
<b>80</b>	musculature.clm.
<b>81</b>	("7035691").PN.
<b>82</b>	S80 and S83 and S84
<b>83</b>	S81 and S88
<b>84</b>	resonan\$3.clm.
<b>85</b>	"607"/\$.cccls.
<b>86</b>	S81 or S82
<b>87</b>	S86 and S87
<b>88</b>	garment\$1.clm.
<b>89</b>	muscle\$1.clm.